

**Amendments to the Claims:**

Please cancel claim 5 without prejudice.

This listing of claims will replace all prior versions, and listings, of claims in the above-captioned application:

**Listing of the Claims:**

1. (currently amended): An apparatus for cleaning a baseboard of a wall, comprising:  
a plurality of pads; and  
a handle coupled to the pads; and

wherein the plurality of pads comprises two or more front pads, wherein the two or more front pads comprise substantially planar front surfaces, wherein the substantially planar front surfaces are substantially co-planar with one another, and wherein the substantially planar front surfaces are configured to simultaneously contact a front face of the baseboard during use such that the substantially planar front surfaces of the two or more front pads can be sequentially wiped across the front face of the baseboard in a single motion;

wherein the plurality of pads comprises one or more top pads adjacent to one or more of the front pads, wherein at least one of the one or more top pads is configured to contact a top face of the baseboard when the substantially planar front surfaces of the two or more front pads are in contact with the front face of the baseboard, wherein at least one of the one or more top pads is configured to wipe the top face of the baseboard at the same time the two or more front pads wipe the front face of the baseboard.

2. (previously presented): The apparatus of claim 1, further comprising a liquid dispenser, wherein the liquid dispenser is configured to provide a liquid to at least one of the pads when the liquid dispenser is operated by a user.
3. (original): The apparatus of claim 1, wherein one of the pads comprises a sponge, and wherein another of the pads comprises a dry pad.
4. (cancelled).
5. (cancelled).
6. (currently amended): The apparatus of claim 1, wherein at least one of the one or more top pads is adjustable with respect to at least one of the front pads.
7. (cancelled).
8. (previously presented): The apparatus of claim 1, further comprising a pad holder for at least one of the pads and at least one roller coupled to the pad holder.
9. (original): The apparatus of claim 1, wherein at least one of the pads is removable, reversible, and washable.
10. (cancelled).
11. (original): The apparatus of claim 1, wherein the handle comprises a grip end portion, wherein the grip end portion is angled with respect to an adjoining portion of the handle for the comfort of a user.

12. (currently amended): An apparatus for cleaning a baseboard of a wall, comprising:  
a plurality of pads, wherein the plurality of pads comprises two or more front pads,  
wherein the two or more front pads comprise substantially planar front surfaces, wherein the substantially planar front surfaces are substantially coplanar with one another; and wherein the substantially planar front surfaces are configured to simultaneously contact a front face of the baseboard during use such that the substantially planar front surfaces of the two or more front pads can be sequentially wiped across the front face of the baseboard in a single motion;  
wherein the plurality of pads comprises one or more top pads adjacent to one or more of the front pads, wherein at least one of the one or more top pads is configured to contact a top face of the baseboard when the substantially planar front surfaces of the two or more front pads are in contact with the front face of the baseboard, wherein at least one of the one or more top pads is configured to wipe the top face of the baseboard at the same time the two or more front pads wipe the front face of the baseboard;  
a handle coupled to the pads;  
a liquid dispenser, and  
wherein the liquid dispenser is configured to provide a liquid to at least one of the pads during use.
13. (previously presented): The apparatus of claim 12, wherein at least one of the pads comprises a sponge, wherein another of the pads comprises a dry cloth, and wherein the liquid dispenser is configured to provide a liquid to the sponge when the liquid dispenser is operated by a user.
14. (cancelled).

15. (previously presented): The apparatus of claim 12, wherein the liquid dispenser comprises a container, wherein the container is coupled to a pump, and wherein the pump is configured to pressurize a liquid in the container during use of the liquid dispenser.

16-20. (cancelled)

21. (previously presented): The apparatus of claim 6, wherein at least one of the top pads is vertically adjustable.

22. (cancelled).

23. (currently amended): The apparatus of claim 15, wherein at least one of the one or more top pads is adjacent to and substantially perpendicular to one of the two or more front pads.

24. (currently amended): The apparatus of claim 15, wherein one of the front pads is a leading-first front pad and another of the front pads is a trailing-second front pad, and wherein the one or more top pads comprise a leading-first top pad adjacent to the leading-first front pad and a trailing-second top pad adjacent to the trailing-second front pad, wherein the leading-first ~~front~~ top pad and the trailing-second ~~front-top~~ pad are configured to be sequentially wiped across the top face of the baseboard when the front pads are sequentially wiped across the front face of the baseboard.

25. (currently amended): The apparatus of claim 24, wherein the at least one of the leading-first top pad and the trailing-second top pad are vertically adjustable relative to the leading-first front pad and the trailing-second front pad.

26. (currently amended): The apparatus of claim 24, further comprising a liquid dispenser,

wherein the liquid dispenser is configured to provide a liquid to the leading-first front pad or the leading-first top pad.

27. (currently amended): The apparatus of claim 5, wherein one of the front pads is a leading first front pad and another of the front pads is a trailing-second front pad, and wherein the one or more top pads comprise a leading-first top pad adjacent to the leading-first front pad and a trailing-second top pad adjacent to the trailing-second front pad, wherein the leading-first front top pad and the trailing-second front-top pad are configured to be sequentially wiped across the top face of the baseboard when the front pads are sequentially wiped across the front face of the baseboard, the apparatus further comprising a pad holder for at least one of the pads and at least one roller coupled to the pad holder, wherein the at least one roller is configured to roll along a floor below the baseboard as the leading-first front pad and the trailing-second front pad are wiped across the front face of the baseboard and the leading-first top pad and the trailing-second top pad are wiped across the top face of the baseboard.